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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): COHN, Daniel et al.  
SERIAL NO.: 10/749,436  
FILED: 12/31/2003  
FOR: Methods and Compositions for Reducing or Eliminating  
Post-Surgical Adhesion Formation  
GROUP ART UNIT: 1617 (anticipated)  
EXAMINER: WEBMAN, Edward J. (anticipated)

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

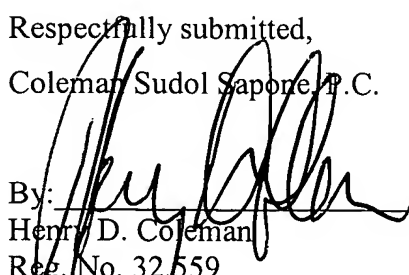
**INFORMATION DISCLOSURE STATEMENT**

SIR:

Pursuant to the Duty to Disclose under 37 C.F.R. §1.56(a), applicant encloses herewith a copy of Form PTO-1449 listing patent and other documents relevant to the background of the invention described and claimed in the above-identified application. These patents/references were also cited in parent applications. The present application is a divisional of application serial number 09/688,625, now Patent No. 6,696,499, which is a divisional of application serial number 08/890,802, now Patent No. 6,136,333, which is a continuation-in-part of application serial number 08/678,762, now Patent No. 5,711,958. We assume the Examiner already has these documents; copies of them are not enclosed.

This is a divisional application. It is respectfully submitted that the Examiner is already aware of these references in the enclosed Form PTO-1449. The Form PTO-1449 is presented solely so that the cited references will appear on any patent which issues.

Respectfully submitted,  
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Dated: June 7, 2005

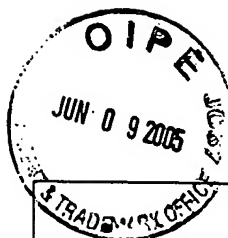


### CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: "Mail Stop Amendment, Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450" on June 7, 2005.

Harold Hull

Harold Hull

**INFORMATION DISCLOSURE  
CITATION IN AN APPLICATION**Att'y Ref:  
M19-105DIV

Serial No: 10/749,436

Applicant: Daniel COHN et al.

Filing Date: 12/31/ 2003

Art Unit: 1617

**United States Patent Documents**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
	3,890,253	6/1975	Takeshita et al.			
	3,912,692	10/1975	Casey et al.			
	3,997,512	12/1976	Casey et al.			
	4,048,256	9/1977	Casey et al.			
	4,095,600	6/1978	Casey et al.			
	4,118,470	10/1978	Casey et al.			
	4,122,129	10/1978	Casey et al.			
	4,343,931	8/1982	Barrows			
	4,346,709	8/1982	Schmitt			
	4,429,080	1/1984	Casey et al.			
	4,438,253	3/1984	Casey et al.			
	4,452,973	6/1984	Casey et al.			
	4,529,792	7/1985	Barrows			
	4,661,350	4/1987	Gogolewski et al.			
	4,705,820	11/1987	Wang et al.			
	4,716,203	12/1987	Casey et al.			
	4,781,183	11/1988	Casey et al.			
	4,788,979	12/1988	Jarrett et al.			
	4,791,929	12/1988	Jarrett et al.			

Examiner:

Date Considered:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered; Include a copy of this form with next communication to the applicant.

	4,826,945	5/1989	Cohn et al.			
	4,842,851	6/1989	Grollier et al.			
	4,857,602	8/1989	Casey et al.			
	4,877,539	10/1989	Ploog et al.			
	4,882,168	11/1989	Casey et al.			
	4,902,834	2/1990	Otten et al.			
	4,911,926	3/1990	Henry et al.			
	4,937,254	6/1990	Sheffield et al.			
	4,988,777	1/1991	Hergenrother et al.			
	5,075,115	12/1991	Brine			
	5,080,665	1/1992	Jarrett et al.			
	5,093,351	3/1992	Batt			
	5,100,992	3/1992	Cohn et al.			
	5,133,755	7/1992	Brekke			
	5,202,413	4/1993	Spinu			
	5,278,255	1/1994	Weaver, Jr. et al.			
	5,288,496	2/1994	Lewis			
	5,314,969	5/1994	Imaizumi et al.			
	5,380,536	1/1995	Hubbell et al.			
	5,380,813	1/1995	Seppala et al.			
	5,410,016	4/1995	Hubbell et al.			
	5,447,966	9/1995	Hermes et al.			
	5,711,958	1/1998	Cohn et al.			
	6,211,249	4/2001	Cohn et al.			
	5,319,059	6/1994	Redha et al.			

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Foreign Patent Documents							
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No
	EP0737703 A2	10/1996	Europe				
	EP0295055 A	12/1988	Europe				

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
	Wiseman, "Polymers for the Prevention of Surgical Adhesions"; <i>Polymeric Site-specific Pharmacotherapy</i> , pp. 369-421, A.J. Domb, ed., John Wiley & Sons, 1994.
	DiZerega and Rodgers, "The Peritoneum", ch. 9-10, pp.369-420, Springer-Verlag, 1994.
	Sawhney et al., "Bioerodible Hydrogels Based on Photopolymerized Poly(ethylene glycol)-co-poly (alpha-hydroxy acid) Diacrylate Macromers"; <i>Macromolecules</i> , 26(4):581-587, 1993.
	West and Hubbell, "Comparison of covalently and physically cross-linked polyethylene glycol-based hydrogels for the prevention of postoperative adhesions in a rat model"; <i>Biomaterials</i> , 16(15):1153-1156, 1995.
	Sawhney et al., "Prevention of Postoperative Peritoneal Adhesions Using In Situ Photopolymerization of Novel Biodegradable Hydrogels"; pre-publication copy submitted to <i>Fertility and Sterility</i> , 1992.
	Hill-West et al., "Prevention of Postoperative Adhesions in the Rat by In Situ Photopolymerization of Bioresorbable Hydrogel Barriers"; <i>Obstetrics &amp; Gynecology</i> 83(1):59-64, 1991.
	Sawhney et al., "Optimization of Photopolymerized Bioerodible Hydrogel Properties

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	for Adhesion Prevention”; <i>Journal of Biomedical Materials Research</i> 28:831-838, 1994.

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